

09/646532

532 PCT/PTC 19 SEP 2000

INFORMATION DISCLOSURE  
CITATION

ATTY DOCKET NO.

SERIAL NO.

39-219

(To Be Assigned)

APPLICANT

EMES et al.

Use separate sheets, if necessary.

FILING DATE

GROUP

September 19, 2000

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

## FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
0 654 531 A	05/1995	EP			
98/00533 A	01/1998	WO			

## OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

SULLIVAN, T.D. et al.: "Analysis of Maize Brittle-1 Alleles and a Defective Suppressor-Mutator-Induced Mutable Allele." <i>PLANT CELL</i> , vol. 3, 12/1991, pp. 1337-48
SHANNON, J.C. et al.: "Brittle-1, an Adenylate Translocator, Facilitates Transfer of Edtrapiastidial Synthesized ADP-GLUCOSE Into Amyloplasts of Maize Endosperm." <i>PLANT PHYSIOLOGY</i> , vol. 117, 08/1998, pp. 1235-52
HERBERS, K. et al.: "Manipulating Metabolic Partitioning in Transgenic Planbts." <i>TRENDS IN BIOTECHNOLOGY</i> , vol. 14, 06/1996, pp. 198-205
POZUETA-ROMERO, J. et al.: "ADP-Glucose Transport by the Chloroplast Adenylate Translocator is Linked to Starch Biosynthesis." <i>PLANT PHYSIOLOGY</i> , vol. 97, 1991, pp. 1565-72
TETLOW, I.J. et al.: "Starch Synthesis and Carbohydrate Oxidation in Amyloplasts from Developing Wheat Endosperm." <i>PLANTA</i> , vol. 194, 1994, pp. 454-60
TETLOW, I.J. et al.: "Characterization of ADPglucose Transport in Wheat Endosperm Amyloplasts." <i>JOURNAL OF EXPERIMENTAL BOTANY</i> , vol. 49, 05/1998, pp. 60-Abstr. P7.46
H.-Ekkehard NEUHAUS et al.: "Unidirectional Transport of Orthophosphate across the Envelope of Isolated cauliflower-Bud Amyloplasts" <i>Planta</i> 1996, pp. 542-548
Javie POZUETA-ROMERO et al.: "Biochemical Mechanism of Starch Biosynthesis in Amyloplasts from Cultured Cells of Sycamore ( <i>Acer Pseudoplatanus</i> )" <i>Journal of Experimental Botany</i> , vol. 44, Supplement, 01/1993, pp. 297-306

*[Handwritten signature]*

12/17/23